

5-4-2020

## **ORDA Weekly Update, 2020.05.04**

Office of Research Development and Administration

COVID-19 Update: The latest news and guidance for students, faculty and staff.

## **Office of Research Development and Administration**

### **Events & Deadlines**

**May 4, 2020**

#### **Deadlines**

#### **National Institutes of Health, Standard Application Due Dates**

Unless stated otherwise in the funding opportunity announcement, NIH follows standard due dates. Upcoming deadlines are listed below.

- R01 Research Grants: New submissions, June 5, 2020; renewals & resubmissions, July 5, 2020
- R03 or R21 Research Grants: New submissions, June 16, 2020; renewals & resubmissions, July 16, 2020
- R15 Academic Research Enhancement Awards: New, renewals & resubmissions, June 25, 2020

#### **National Science Foundation, Civic Innovation Challenge**

The Civic Innovation Challenge (CIVIC) is a research and action competition in the Smart and Connected Communities (S&CC) domain designed to build a more cohesive research-to-innovation pipeline and foster a collaborative spirit. Building on the NSF S&CC program and the extensive S&CC ecosystem, CIVIC aims to accelerate the impact of S&CC research, and deepen cooperation and information sharing across sectors and regions. CIVIC will lay a foundation for a broader and more fluid exchange of research interests and civic priorities that will create new instances of collaboration and introduce new areas of technical and social scientific discovery. CIVIC will fund projects that can produce significant community impact within 12 months (following a four-month planning phase) — in contrast to many community-university partnerships that take years to provide tangible benefits to communities — and have the potential for lasting impact beyond the period of the CIVIC award.

Next Deadline: July 1, 2020

#### **National Institutes of Health, Advancing Research to Develop Improved Measures and Methods for Understanding Multimorbidity (R01, Clinical Trial Optional)**

This Funding Opportunity Announcement (FOA) invites applications that seek to improve the availability, quality, and utility of data and measures that capture multimorbidity or multiple chronic conditions (MCCs) and the methods for analyzing multimorbidity data. Research supported by this initiative should be designed to discover, develop, and/or evaluate MCC measures/tools that reflect the longitudinality and life course diversity of multimorbidity. This includes but is not limited to measures/tools to support basic mechanistic discovery of shared MCC pathways using animal models of MCCs, and identification and initial biological, analytical, and clinical evaluation of MCC shared signatures. Also sought are patient-focused studies that capture patient reports and related constructs such as functional limitations and quality of life; analytic approaches best suited for use with multimorbidity data and matched to target populations; and approaches that fully harness the wealth of multimorbidity data available in EHR systems. Studies may make use of existing data and data linkages to explore new research questions related to co-occurring MCCs.

Next Deadline: October 5, 2020

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